

AT NEY DOCKET NO. KLR 1016.073

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FORM PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS POR 1 P E APPLICANT'S INFORMATION DISCLOSURE STATEMENT MAR 2 5 2002

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ATTY. DOCKET NO. KLR 1016.073

SERIAL NO.: 09//997,501

APPLICANT: Hayden, et al.

FILING DATE November 19, 2001 REFERENCE DESIGNATION

	<del>,</del>		U.S. PATE	NT DOCUMENTS			当員口
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
E. 7.K.	AA	6,118,287	Sep. 12, 2000	Boll, et al.	_	, , , ,	00
E.T.K.	AB	6,091256	Jul. 18, 2000	Long, et al.			
E,7,5,3		6,046,599	Apr. 15, 1997	Long, et al.			
EAK.		5,621,333	Apr. 4, 2000	Long, et al.			
EAK		5,507,652	Apr. 16, 1996	Wardwell			
ERK.		5,565,788	Oct. 15, 1996	Burr, et al.		<del></del>	**
E.T.K.		5,506,515	Apr. 9, 1996	Godshalk, et al.			
E.T.K.		5,463,324	Oct. 31, 1995	Wardwell, et al.			
E.P.K.		5,383,787	Jan. 24, 1995	Switky, et al.			
E. P.K.		5,373,231	Dec. 13, 1994	Boll, et al.			
EDK.		5,289,117	Feb. 22, 1994	Van Loan, et al.	_		
EPK.		4,894,612	Jan. 16, 1990	Drake, et al.	_		
E. ZK.		4,871,964	Oct. 3, 1989	Boll, et al.			
EJK.		4,810,981	Mar. 7, 1984	Herstein			
E7K		4,764,723	Aug. 1988	Strid			
EAK		4,749,942	Jun. 7, 1988	Sang et al.		1	
E.P.K.		4,727,319	Feb. 23, 1988	Shahriary			
E.7.K.		4,697,143	Sep. 27, 1987	Lockwood, et al.		)	
E, 2.K.		4,593,243	Jun. 3, 1986	Lao, et al.		_	
E.P.K.		4,520,314	May 28, 1985	Asch, et al.			
SPK.		4,280,112	Jul. 21, 1981	Eisenhart			
E. 2.K.		4,177,421	Dec. 4, 1979	Thomburg			
E.A.K.		4,116,523	Sep. 26, 1978	Coberly, et al.			
E.A.K.		4,009,456	Feb. 22, 1977	Hopfer			
E.A.K.		3,849,728	Nov. 19, 1974	Evans			

			FOREIGN PA	TENT DOCUMENTS	p o g			
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		DOCUMENT NUMBER	DATE	COUNTRY /EUROPE	CLASS	SUBCLASS	YES	NO
E. AK	ВА	EPO 0 259 183 A2	09-03-88	BE CH, DE, ES, IR, GB, IT, LI, LU, NI, SEC.				
E7K	вв	Japan 1- 209380	1988	J MAR 2 5 2002 8				
EAK,	ВС	605462 Japan	04-30-1984	TAPAN SE	_			
E.7.K.	BD	59 4189 Japan	January 11, 1984	JA BAPAI) AL	-	1		

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		OTHER ART			
E. 1K,	CA	Cascade Microtech, Inc.; WPH-700 Series Multi-contact High-Speed Integrated Circuit Probes; April 30, 1991.			
E. A.K.	СВ	Cascade Microtech, Inc.; Special Purpose Probe 40/80 Gb/s High Performance Quadrant. Prior to 11-19-00			
E.AK.	CC	Cascade Microtech, Inc.; Special Purpose Probe 40/80 Gb/s High Performance Quadrant. Prior to 11-19-00  Cascade Microtech, Inc.; Application Note, Layout rules for WPH-900 series probes., 1996. (month moravailable)			
E.P.K.	CD	Maury Microwave Corp.; Transistor Test Fixture (TTF) Software, Software Application Packs, 20 Sept. 1982			
EAK,	CE	Maury Microwave Corp.; Transistor Test Fixture (TTF) Universal; MT 950 Series, 7 Oct. 1982.			
ETK.	CF	Maury Microwave Corp.; Transistor Test Fixture (TTF) Universal; MT 950 Series, May 1985.			
E. MK.	CG	Inter-Continental Microwave; Microwave Semiconductor Chip Measurements using HP 8510B Tri-Calibration Technique. 11-19-00			
E.Z.K.	СН	Design Technique; Microstrip Microwave Test Fixtures, 1986.  Design Technique: Adjustable Test Fixtures, 1988.  (month unavailable)  Design Technique: Adjustable Test Fixtures, 1988.			
E7K	Cl ·	Design Technique; Adjustable Test Fixtures, 1988.			
E, JK,	CJ	Microwave Journal, Microwave Products, Sept. 1988, pp. 297.			
EOK	СК	Inter-Continental Microwave, Product Catalogue. 15-10-19-00			
E.7K.	CL	Japanese Utility Model Registration, Early Disclosure No. 59-4189, High Frequency Coaxial Connector, Chemoff Vilhauer MrClung & Stenzel, Portland, OR; Jan. 11 1984			
EAK.	СМ	Cascade Microtech, Introducing 0.1 percent MIC vector measurement; April 1989.			
Examiner Signature	2	Date Considered Feb. 6, 2003			

<sup>&</sup>lt;sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here if English language translation is attached.

Information Disclosure Statement -- PTO-1449 (Modified)

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